

YOUR DEDICATED TEAM



Brian Leonard *Principal-in-Charge*

Buddy Gessel Project Manager

Kevin Fleming
Facilities Master Plan Expert

Karen Montovino Education Specialist

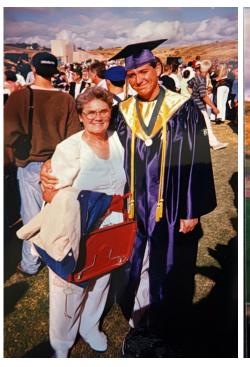
Kate Vega
State Funding Expert

Joshua Sanabria Web Designer



YOUR LOCAL TEAM







EXPERIENCED LOCAL DESIGN LEADERSHIP



- **50+** Campus Modernizations
- 8 New High Schools
- 6 New Middle Schools
- 11 New Elementary Schools



Design 39 Campus, Poway USD





Del Mar Heights School, Del Mar USD



Liberty High School, Perris UHSD



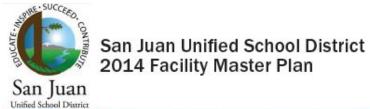
Del Lago Academy HS, Escondido UHSD



MASTER PLANNING RECOGNITION













- -Murrieta Valley Unified School District
- -Fallbrook Union Elementary School District
- -Escondido Union School District
- -Temecula Valley Unified School District
- -Newport Mesa Unified School District
- -Santa Ana Unified School District & Others...



Task 1
RESEARCH & DISCOVERY

Establish Teams, Define Philosophy, Set Guiding Principles, Analyze Data (Discovery), Demographics

Task 3 EDUCATIONAL SPECIFICATIONS

District's Vision for Learning Environments; Define Grade Configurations, Types of Spaces and Uses, Adjacencies, Description of Components

Task 5 ESTIMATING COSTS

Rough Order of Magnitude (ROM) costs associated with identified projects. Including soft costs, escalation, and contingency to midpoint of program

Task 7 BRINGING IT ALL TOGETHER— THE MASTER PLAN DOCUMENT

Assess Technical + Functional Adequacy, Develop Options to Meet Educational Initiatives, Develop Campus Master Plan Options, Cost Estimates, Interactive Website



Task 2
FACILITY CONDITION ASSESSMENTS

Site Visits / Assessments, Staff Interviews, Review Functionality / Next-Generation Learning

Task 4
COMMUNITY OUTREACH

Engage District Staff and Community Through Town Hall Meetings, Identify Needs + Goals

Task 6 PRIORITIZATION & IMPLEMENTATION

Prioritize Projects, Strategy to Complete Short/Long-Term Projects, Funding Sources, Board Approval, Provide Final Digital Database









Welcome to the Manhattan Beach Unified School District Facilities Master Plan

Discover the data & process behind our plan for the future of

First time here?

Watch & learn about our online platform.









Find My School

A snapshot of facility conditions and how we are responding to current and future

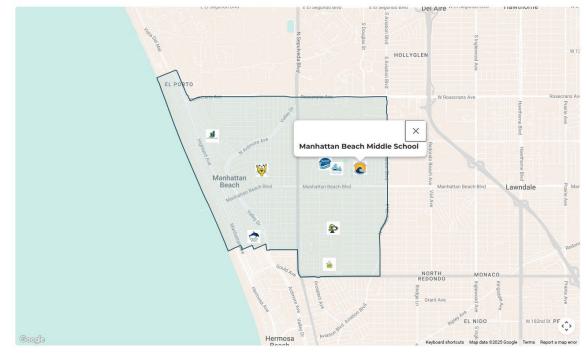






Defining Context & Challenges

Find My School A snapshot of facility conditions and how we are responding to current and future needs.





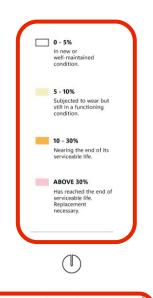
Details of All Campuses Review of Parity Between Facilities



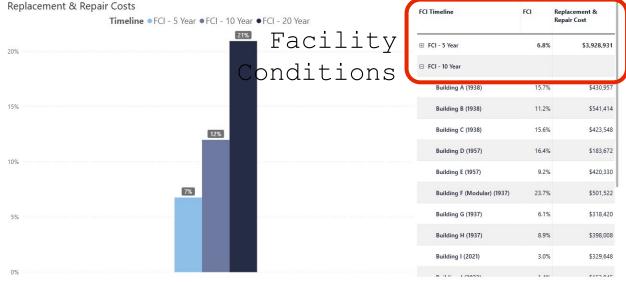


Facility Condition Index scores for 10 Year Timeline



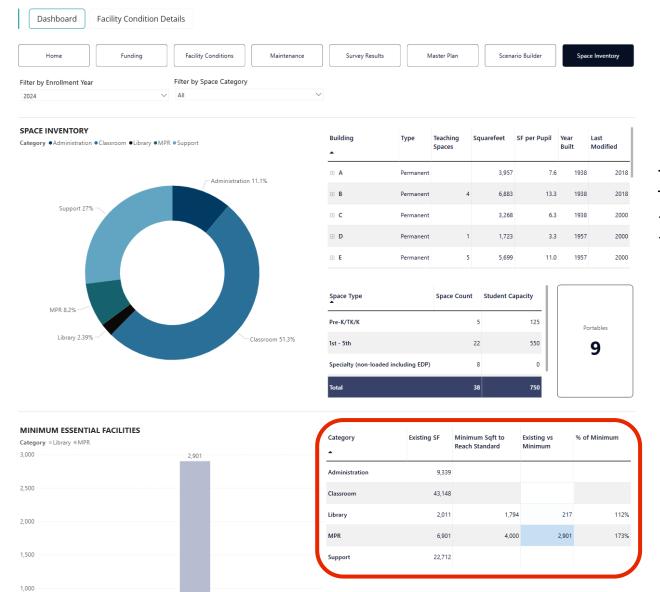


Incorporation of Your District's Current Facility Conditions Assessments



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Space Inventory for Meeting Prop 2 Requirements for Funding

https://www.mbusdplan.org/

Prop 2 Requirements

217





Community Driven Master Plans Capture Renewed Vision



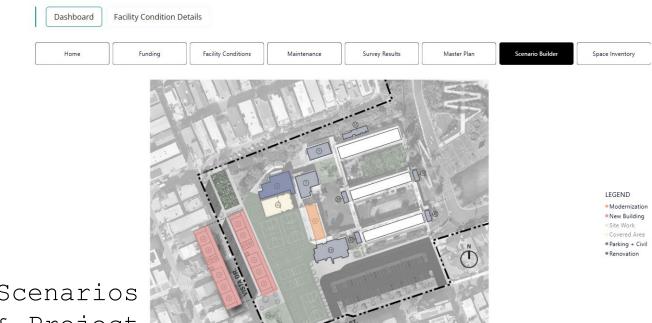
- 1. ADMIN 2. TK, PRE-K & K 3. 1-5TH
- 4. 6-8TH
- 5. 9-12TH 6. SPECIAL ED
- 7. SPECIALTY CLASSROOM
- 8. LIBRARY
- 10. FOOD SERVICE
- 11.LUNCH SHELTER
- 12. STUDENT SUPPORT SPACE

- 13. COLLABORATION ZONE
- 14. TEACHER LOUNGE
- 15. SHADE STRUCTURE
- 16. LOCKERS

- 17. RESTROOMS
- 18. GYM
- 19. AUDITORIUM/THEATER
- 20. TRASH ENCLOSURE
- 21. STORAGE
- 22. BLEACHERS
- 23. AFTER SCHOOL PROGRAM
- 24. ATHLETIC SUPPORT







Transparency:

Costing, Projections, & Project Scenarios

Scenarios & Project Planning

Total						\$11,869,550	\$4,195,809	\$3,115,483	\$1,918,084	\$21,098,9
Parking + Civil New pervious paving parking and student drop off with EV charging + lighting + landscaping + concrete sidewalk. Renovation Renovate existing MPR into new specialty classroom.				\$1,613,250	\$570,273	\$423,441	\$260,696	\$2,867,66		
				\$969,000	\$342,535	\$254,340	\$156,588	\$1,722,4		
New Building 10 new classrooms, storage, and restrooms. Includes new adjacent parking stalls. Includes demolition of existing classroom builds.				\$8,593,750	\$3,037,835	\$2,255,661	\$1,388,725	\$15,275,9		
Modernization				\$693,550	\$245,165	\$182,041	\$112,076	\$1,232,8		
itegory	D	escription				Hard Cost	Soft Costs	Escalation	Contingency	Total Probable Costs
Ha ck the + Button to	o Drill dow	n		Soft Costs		Escalation		Contingency	lot	al Probable Costs
\$12M		\$4M		\$3M		\$2M		\$21M		
5	6	7	8	9	5%	7%	8% 9%	10%	12% 14%	16% 18%
0		2	3		ALIVADOS .	% 2%	3% 4%	0%		6% 8%







Newport-Mesa Unified - Community Workshop



Process:

- -Tailored
- -Structured
- -Transparent
- -Purposeful
- -Renewed Vision









Sustainability Workshop:

- -Energy
- -Water
- -Environmental Quality
- -Carbon Footprint
- -Landscaping
- -Building Materials
- -And Others





🦄 Fullerton Union High School

Dashboard Community Survey Campus Data

Select question Select variable What proposed projects are most important to you? - * **Fullerton Union High School**

What proposed projects are most important to you?

Rate the proposed projects from 1-5 stars.

Your votes will help prioritize projects for the district.



Renovate Classroom

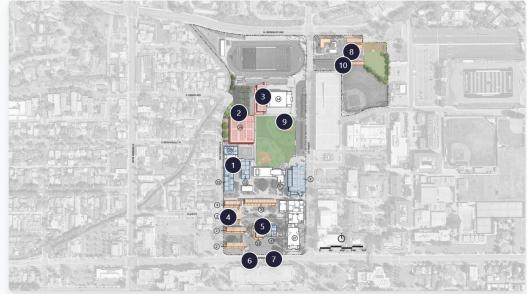
standard classrooms

New Multi-Story Parking Garage & Parking

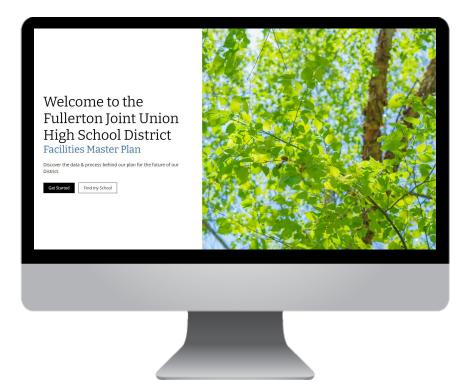
3 Story Parking Structure with Tennis Courts at roof + New parking and students drop off with 71 Parking Stalls

New 2-Story **Classroom Building**





Made with 🥷 engage



- -Digital Engagement
- -Prioritization
- -Broader Reach
- -Native to Master Planning Site

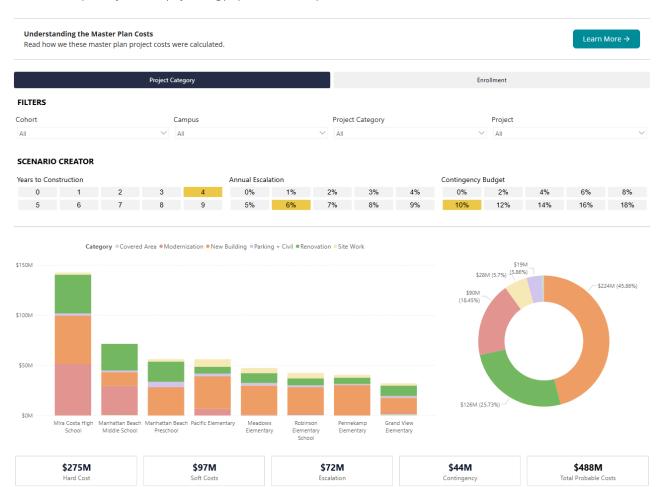
DLRGROUP

Total submissions: 45



Master Plan Probable Costs

Provide an in-depth analysis of each project being proposed at each campus.



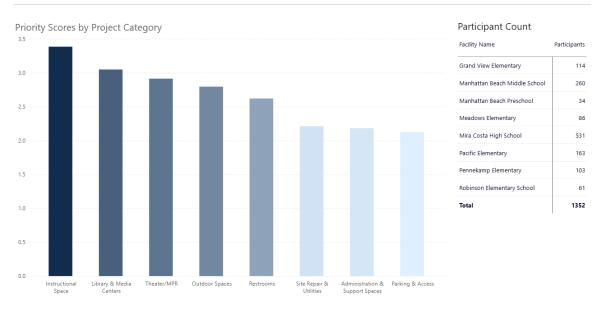
Cohort	Description	Construction Costs	Soft Costs	Escalation	Contingency	Total Probable Costs
Elementary School		\$154,977,538	\$43,393,711	\$32,220,812	\$19,837,125	\$218,208,374
		\$101,108,842	\$28,310,476	\$21,021,169	\$12,941,932	\$142,361,249
		\$50,833,348	\$14,233,337	\$10,568,575	\$6,506,669	\$ 71,573,354
		\$39,833,155	\$11,153,284	\$8,281,565	\$5,098,644	\$56,085,083
Total		\$346,752,884	\$97,090,807	\$72,092,122	\$44,384,369	\$488,228,060

- -Scope -Cost -Trends

Priority Survey Results

View insights from our District-wide community survey to help prioritize potential master plan projects.





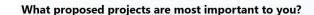
Project Priority Scores by Participant Type

Ratings from 1-5 with 5 being the highest priority.

Microsoft Power BI

Proposed Projects	Community Member	Current Student	District Staff	Other	Parent	Teacher	A
Proposed Projects	Community Member	Current student	District Stall	Other	Parent	reacher	Average
New Lunch Shelter	3.83	2.90	3.83		3.49	3.69	3.5
Convert Classrooms into Kindergarten Classrooms	3.17	2.56	1.83	1.17	2.40	4.38	2.5
Landscape Improvements	2.43	1.75	1.94	2.63	2.03	1.75	2.0
Modernize Administration	2.06	1.55	1.93	2.00	1.67	1.30	1.6
Modernize Classroom Building	3.79	2.80	3.39	3.36	3.75	3.84	3.6
Modernize Classrooms	3.00	4.24	3.55	3.80	3.98	3.85	3.9
Modernize Historic Library	3.33	3.60	3.50		3.45	2.94	3.4
Modernize Kindergarten Classrooms	3.10	3.09	2.39	3.42	2.61	3.33	2.7
Madamiza Librany	2 26	2.04	2.41	2 10	2 0.4	1 71	2 9

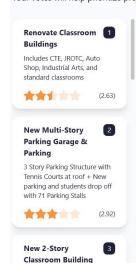
- -Digital Surveys
- -Scope Categories
- -Prioritization
- -Consensus



Rate the proposed projects from 1-5 stars. Your votes will help prioritize projects for the district.

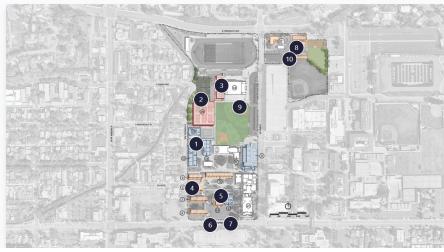






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Completion October 21, 2026

